

RasGAP.ST25.txt
SEQUENCE LISTING

<110> Université de Lausanne

<120> RasGAP derived peptide for selectively killing cancer cells

<130> 14673/PCT

<140> PCT/IB04/-

<141> 2004-06-30

<150> US 60/483,691

<151> 2003-06-30

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 249

<212> DNA

<213> Homo sapiens

<400> 1
gaagatagaa ggcgtgtacg agctattcta ccttacacaa aagtaccaga cactgatgaa 60
ataagtttct taaaaggaga tatgttcatt gttcataatg aattagaaga tggatggatg 120
tgggttacaa atttaagaac agatgaacaa ggccttattg ttgaagacct agtagaagag 180
gtgggccggg aagaagatcc acatgaagga aaaatatggt tccatgggaa gatttcctaaa 240
caggaagct 249

<210> 2

<211> 204

<212> DNA

<213> Homo sapiens

RasGAP.ST25.txt

<400> 2
gtacgagcta ttctacctta cacaaaagta ccagacactg atgaaataag tttcttaaaa 60
ggagatatgt tcattgttca taatgaatta gaagatggat ggatgtgggt tacaaattta 120
agaacagatg aacaaggcct tattgttgaa gacctagtag aagaggtggg ccgggaagaa 180
gatccacatg aaggaaaaat atgg 204

<210> 3

<211> 174

<212> DNA

<213> Homo sapiens

<400> 3
gtacgagcta ttctacctta cacaaaagta ccagacactg atgaaataag tttcttaaaa 60
ggagatatgt tcattgttca taatgaatta gaagatggat ggatgtgggt tacaaattta 120
agaacagatg aacaaggcct tattgttgaa gacctagtag aagaggtggg ccgg 174

<210> 4

<211> 30

<212> DNA

<213> Homo sapiens

<400> 4
tggatgtggg ttacaaattt aagaacagat 30